CURRENT LISTING OF CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of claims:

1 – 84. (cancelled without prejudice)

85. (previously presented) An intelligent method for analyzing commerce data using a computer, comprising:

identifying a set of data required for analyzing a commercial enterprise,

preparing the identified set of data for use in analysis,

analyzing at least a portion of said data in an automated fashion as required to identify one or more statistics selected from the group consisting of pattern, trend, ratio, average, elapsed time period, percentage, variance, monthly total and combinations thereof, and

using at least a portion of said statistics and data to develop a model of enterprise current operation financial performance using automated learning

where the model mathematically expresses the dynamic characteristics and behavior of each element of value as including direct effects and indirect effects from each element of value.

86. (previously presented) The method of claim 85 wherein the method further comprises using a plurality of genetic algorithms to automatically learn from the data by using processing steps selected from the group consisting of fitness measure re-scaling, random mutation, recalibrating target fitness levels, selective crossover, selective carry-forward and combinations thereof.

87 - 88. (cancelled without prejudice)